Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Original) Sustained-release morphine sulphate microgranules each comprising a neutral support grain coated with an active layer and with a sustained-release layer, characterized in that the sustained-release layer contains a copolymer of methacrylic acid and of methyl methacrylate ester, the relative proportion of the free carboxyl groups and of the ester groups of which is equal to 0.5 approximately, and a silica exhibiting a hydrophobic character.
- 2. (Original) Microgranules according to Claim 1, characterized in that the hydrophobic silica represents from 0.2 to 1% by weight of the microgranules.
- 3. (Previously presented) Microgranules according to claim 1, characterized in that the acrylic copolymer represents advantageously 5 to 15% by weight of the microgranules.
- 4. (Previously presented) Microgranules according to claim 1, characterized in that the neutral support grain coated with the active layer contains 40% to 50% of morphine sulphate and 10 to 20% of a pharmaceutically acceptable binder.
- 5. (Currently amended) Microgranules according to claim 1, characterized in that the sustained-release layer contains a plasticizer such as triethyleitrate and a lubricant.
- 6. (Currently amended) Microgranules according to claim 4, characterized in that their composition is as follows: Sustained-release morphine sulphate microgranules each comprising a neutral support grain coated with an active layer and with a sustained-release layer, characterized in that the sustained-release layer contains a copolymer of poly(ethyl acrylate, methyl methyacrylate, trimethylammonioethyl methacrylate chloride) 1:2:0.1.

Morphine sulphate	30 - 40	%
Neutral support grain	30 - 40	%
Binder	10 - 20	%
Methacrylic acid copolymer	-5 - 15	%
Plasticizer	$\frac{1-2.5}{1}$	%
Lubricant	2 - 4	%
Hydrophobic silica	-0.2-1	%

- 7. (Previously presented) Microgranules according to claim 1, characterized in that the relative mass proportion of the morphine sulphate and of the neutral support grain is between 40/60 and 60/40.
- 8. (Previously presented) Microgranules according to claim 1, characterized in that the morphine sulphate represents 30 to 40% by mass of the microgranules.
- 9. (Previously presented) Process for preparing the microgranules according to claim 1, characterized in that the active layer and the sustained-release layer are applied onto the neutral grains by emplcing in aqueous solution.
- 10. (Previously presented) Pharmaceutical composition containing the microgranules according to claim 1 optionally obtained according to the process for preparing the microgranules, characterized in that the active layer and the sustained-release layer are applied onto the neutral grains by emplacing in aqueous solution.
- 11. (New) Microgranules according to claim 5, wherein the plasticizer is triethylcitrate.
- 12. (New) Microgranules according to claim 6, further comprising 30-40 %wt morphine sulphate.
- 13. (New) Microgranules according to claim 6, further comprising 30-40 %wt neutral support grain.
- 14. (New) Microgranules according to claim 6, further comprising 10-20 %wt binder.
- 15. (New) Microgranules according to claim 6, further comprising 1-2.5 %wt plasticizer.
- 16. (New) Microgranules according to claim 6, further comprising 2-4 %wt lubricant.
- 17. (New) Microgranules according to claim 6, further comprising 0.2-1 %wt hydrophobic silica.
- 18. (New) Microgranules according to claim 6, further comprising 5-15 %wt methacrylic acid copolymer.

19. (New) Microgranules according to claim 6, further comprising 30-40 %wt morphine sulphate, 30-40 %wt neutral support grain, 10-20 %wt binder, 1-2.5 %wt plasticizer, 2-4 %wt lubricant, and 0.2-1 %wt hydrophobic silica.